

ABSTRACT

A method for producing a display front panel according to the present invention comprises the steps of (1) laminating a metal layer 21 to at least one surface of a transparent substrate 11 by a first transparent adhesive layer 13, thereby obtaining a laminate, (2) providing a mesh-patterned resist layer on a surface of the metal layer 21 of the laminate, etching the metal layer 21 to remove portions thereof that are not covered with the resist layer, and removing the resist layer, thereby forming a metal mesh layer 21 having a mesh part 103 with a plurality of openings 105, and a frame part 101 around the mesh part 103, and (3) laminating a near infrared ray shielding film 41 to the face of the mesh part 103 of the metal mesh layer 21 by a second transparent adhesive layer 33, and filling the surface irregularities R of the first adhesive layer 13 exposed at the openings 105 of the mesh part 103 with the second transparent adhesive layer 33 to make the exposed roughened surface R of the first adhesive layer 13 transparent.